

L Number	Hits	Search Text	DB	Time stamp
23	2373	370/412	USPAT	2004/07/24 15:36
24	188	atm and mpls	USPAT	2004/07/24 15:36
25	33	370/412 and (atm and mpls)	USPAT	2004/07/24 15:36
26	1068	370/395.1	USPAT	2004/07/24 15:36
-	0	takweshi-aimoto.\$in.	USPAT	2004/07/24 15:36
-	0	takeshi-aimoto.\$in.	USPAT	2004/07/15 17:47
-	15	takeshi-a\$.in.	USPAT	2004/07/15 17:49
-	18	hitachi and aimoto and takeshi	USPAT	2004/07/15 17:50
-	5	(hitachi and aimoto and takeshi) and fifo	USPAT	2004/07/15 17:51
-	41331	atm	USPAT	2004/07/16 09:53
-	23	mpls	USPAT	2004/07/16 09:53
-	337	mpls	USPAT	2004/07/17 14:18
-	186	atm and mpls	USPAT	2004/07/24 15:36
-	38539	switch.ti.	USPAT	2004/07/16 09:53
-	3	(mpls and atm).ab.	USPAT	2004/07/17 16:38
-	342	mpls or (multi adj protocol adj label)	USPAT	2004/07/17 15:51
-	43223	atm or (asynchronous adj3 mode)	USPAT	2004/07/17 15:51
-	337	mpls	USPAT	2004/07/17 14:18
-	14	(label adj switching adj router) and mpls	USPAT	2004/07/17 15:51
-	788223	cos\$1	USPAT	2004/07/17 15:51
-	2563	qos\$1	USPAT	2004/07/17 15:51
-	1221	cos\$1 and qos\$1	USPAT	2004/07/17 15:51
-	342	mpls or (multi adj protocol adj label)	USPAT	2004/07/17 15:51
-	69	(cos\$1 and qos\$1) and (mpls or (multi adj protocol adj label))	USPAT	2004/07/17 15:51
-	43223	atm or (asynchronous adj3 mode)	USPAT	2004/07/17 15:51
-	61	((cos\$1 and qos\$1) and (mpls or (multi adj protocol adj label))) and (atm or (asynchronous adj3 mode))	USPAT	2004/07/17 16:17
-	23	native adj4 traffic	USPAT	2004/07/17 16:19
-	789343	class adj3 service or cos\$1	USPAT	2004/07/17 16:20
-	112	service adj3 queue\$1 same entr\$2	USPAT	2004/07/17 16:26
-	0	(service adj3 queue\$1 same entr\$2) same vpi same vci	USPAT	2004/07/17 16:25
-	748	bandwidth adj6 atm	USPAT	2004/07/17 16:26
-	5	bandwidth adj6 mpls	USPAT	2004/07/17 16:26
-	0	(bandwidth adj6 atm) and (bandwidth adj6 mpls)	USPAT	2004/07/17 16:26
-	3	(mpls or (multi adj protocol adj label)) and (native adj4 traffic)	USPAT	2004/07/17 16:31
-	3	((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm	USPAT	2004/07/19 10:44
-	19	label adj switching adj router	USPAT	2004/07/17 16:35
-	5	"6252853"	USPAT	2004/07/17 16:36
-	4	(atm and mpls) and switch.ti.	USPAT	2004/07/17 16:37
-	3	(mpls and atm).ab.	USPAT	2004/07/17 16:38
-	1	(((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1	USPAT	2004/07/19 11:23
-	1	(((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1 and counter\$1	USPAT	2004/07/19 11:19
-	1	((((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1) and counter\$1 and class\$2	USPAT	2004/07/19 11:19
-	1	(((((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1) and counter\$1) and class\$2) and service\$1 and buffer\$1	USPAT	2004/07/19 11:22
-	3	(((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and schedul\$3	USPAT	2004/07/19 12:05
-	1	((((((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1) and counter\$1) and class\$2) and service\$1 and buffer\$1) and schedul\$3	USPAT	2004/07/19 12:07
-	1	"6538989".PN.	USPAT	2004/07/19 12:39
-	1	"6333917".PN.	USPAT	2004/07/19 12:39
-	3	((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm	USPAT	2004/07/19 13:55
-	1	(pre adj2 broadcast\$3) and (fail\$3 adj4 detect\$3) and correct\$3	USPAT	2004/07/19 14:10
-	1	"6671258" and threshold\$1	USPAT	2004/07/19 14:13
-	1	"6671258" and process\$3	USPAT	2004/07/19 14:14
-	1	(((((((mpls or (multi adj protocol adj label)) and (native adj4 traffic)) and atm) and arbiter\$1) and counter\$1) and class\$2) and service\$1 and buffer\$1) and schedul\$3) and map\$5	USPAT	2004/07/19 14:41